

## EU-Konformitätserklärung

Pepperl+Fuchs AG  
Lilienthalstraße 200  
68307 Mannheim  
Germany  
Phone +49 621 776-0  
Fax +49 621 776-1000

No. / Nr.: DOC-B078C  
Date / Datum: 2019-09-06

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www.pepperl-fuchs.com



### Declaration of conformity / Konformitätserklärung

We, Pepperl+Fuchs AG declare under our sole responsibility that the **products** listed below are in conformity with the listed **European Directives** and **standards**.

Die Pepperl+Fuchs AG erklärt hiermit in alleiniger Verantwortung, dass die unten gelisteten **Produkte** den genannten **Europäischen Richtlinien** und **Normen** entsprechen.

### Productfamily / Produktfamilie

Productfamily / Produktfamilie	Description / Beschreibung
DM2XX-X-GP-XX-XX-SL2N-X-XX-XX-XX-N	Direct Monitor Family
RM2XX-X-GP-XX-XX-SL2N-X-XX-XX-XX-N	Remote Monitor Family
KM2XX-X-GP-XX-XX-SL2N-X-XX-XX-XX-N	KVM Monitor Family
PC2XX-X-GP-XX-XX-SL2N-X-XX-XX-XX-N	Panel PC Family

The „X“ marked letters of the type code are placeholders and can be replaced by the code described in ANNEX TYPE CODE.

Die mit „X“ markierten Stellen im Typenschlüssel sind Platzhalter und können durch den Schlüssel ersetzt werden der in ANNEX TYPE CODE beschrieben ist.

### Directives and Standards / Richtlinien und Normen

EU-Directive EU-Richtlinie	Standards Normen
2014/30/EU (EMC) (L96/79-106)	EN 61326-1:2013
2014/35/EU (LV) (L96/357-374)	EN 60950-1:2006/A2:2013 AC Version Only
2011/65/EU (RoHS) (L174/88-110)	EN 50581:2012

Supplemental Standards Sonstige Normen	Remarks Bemerkungen
EN 60950-1:2006/A2:2013	DC Version Only

### Affixed CE Marking / Angebrachte CE-Kennzeichnung



### Signatures / Unterschriften

Mannheim, 2019-09-06

i.V. Roolf Wessels  
Executive Vice President  
Business Unit MCC+HMI

i.V. Lukas Polzin  
Manager Value Engineering  
Innovation Unit HMI

## ANNEX TYPE CODE

The „X“ marked letters of the type code are placeholders and can be replaced by the following code:

Die mit „X“ markierten Stellen im Typenschlüssel sind Platzhalter und können durch folgenden Schlüssel ersetzt werden:

XXXXX-X-GP-XX-XX-SL2N-X-XX-XX-XX-X				
Variable	Description	Option	Description / Designation	
XXX	Family	DM2 KM2 RM2 PC2	Direct Monitor Family KVM Monitor Family Remote Monitor Family Panel PC Family	
XX	Screen Size	19 21 22	19.0", SXGA (1280 x 1024 pixel) 21.5", Full HD (1920 x 1080 pixel) 22.0", WSXGA (1680 x 1050 pixel)	
X	Screen Type	E T A C	Etched glass, anti-reflex Touchscreen, resistive, ruggedized PET front Anti-Reflex lambda / 4 glass Antiglare safety glass, projected capacitive, 10-finger multi-touch	
XX	Protection	GP	General Purpose	
XX	Board Specification	T5	Thin Client, ATOM 1.46 GHz Dual Core E3826, 4 GB RAM, 32GB CFAST, 2x RS232, 4xUSB, 2x Ethernet; RM Shell 4 (W7 based)	Only RM
		T6	Thin Client, ATOM 1.46 GHz Dual Core E3826, 4 GB RAM, 32GB CFAST, 2x RS232, 4xUSB, 2x Ethernet; RM Shell 5 (W10 IoT based)	Only RM
		PF	ATOM Dual Core E3826, 4 GB RAM, 120 GB SSD, 2x RS232, 4x USB, 2x Ethernet, Windows 7 Ultimate (32-bit)	Only PC
		PG	ATOM Dual Core E3826, 8 GB RAM, 120 GB SSD, 2x RS232, 4x USB, 2x Ethernet, Windows 7 Ultimate (64-bit)	Only PC
		PI	ATOM Dual Core E3826, 8 GB RAM, 120 GB SSD, 2x RS232, 4x USB, 2x Ethernet, Windows 10 IoT Enterprise LTSB (x64)	Only PC
		K1	KVM for VGA Video included, 2x USB, 1x RS232, analogue Cat.x cabel transmission	Only KM
		V1	Video VGA, 15p. cond. Sub-D connection	Only DM
XX	Power Supply	AC DC	100 ... 240 VAC, 50-60 Hz 20 ... 30 VDC	
XXXX	Housing Version	SL2N	Slim Line, Standard Version, Stainless Steel Housing, IP65	
X	Keyboard Housing	N R C	No Keyboard & Mouse housing Keyboard & Mouse housing, prepared for 48mm tubes 'mounting concepts' Keyboard & Mouse housing, tilt-able 90 - 180°	
XX	Keyboard / Mouse	K0 K3 K4 K6 K8 K9	No Keyboard, no Mouse Foil keyboard & 50mm mechanical Track-Ball Mouse Foil keyboard & Touchpad Mouse built-in, IP 65, antibacterial foil Foil keyboard & Joystick; IP 65, antibacterial foil Foil keyboard & 50mm optical Trackball Mouse, built-in, cleanable trackball, IP 65, antibacterial foil Foil keyboard & Resistive Touch-Pad Mouse build in	
XX	Keyboard Layout	L0 XX	No Keyboard, no Layout Any type of layout	
XX	Special Accessories	S0 S3 A3	No Special Accessories Wired Barcode Reader interface, Barcode Reader Holder Radio Barcode Reader interface, Barcode Reader Holder	
X	Options	N	No Option	